

PATENT ABSTRACTS OF JAPAN

(11) Publication number : 2002-256989

(43) Date of publication of application : 11.09.2002

(51) Int.Cl.

F02M 25/08

(21)Application number : 2001-391571

(71)Applicant : AISAN IND CO LTD

(22) Date of filing : 25.12.2001

(72)Inventor : MAKINO KATSUHIKO
KOSUGI TAKASHI
TOKI TOMOZO

(30)Priority

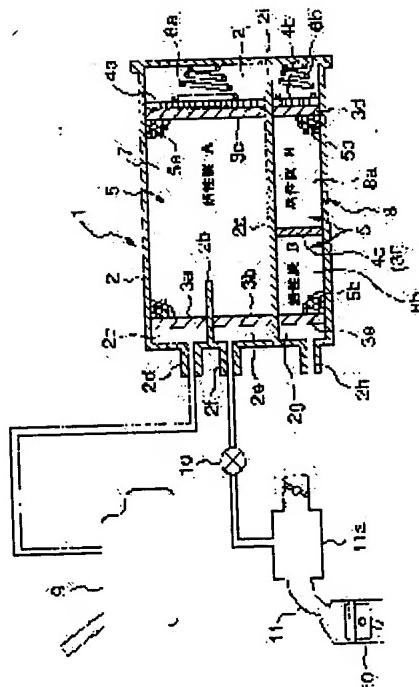
Priority number : 2000404629 Priority date : 25.12.2000 Priority country : JP

(54) CANISTER

(57) Abstract:

() PROBLEM TO BE SOLVED: To provide a canister capable of suppressing blow-by of evaporated fuel to the atmosphere by minimizing a diffusion phenomenon within an adsorbing material layer of a canister and surely adsorbing the flowing evaporated fuel.

SOLUTION: This canister 1 is constituted by filling activated carbon A (5a) having much adsorbing amount of the evaporated fuel and weak holding force in a first adsorbing material layer 7 of the canister 1 and filling activated carbon B (5b) having middle adsorbing amount of evaporated fuel, weak holding force and thereby having a characteristic having little remaining amount of low boiling point component in evaporated fuel after purging. As a result, radiation of evaporated fuel to the atmosphere after leaving the canister 1 under a high temperature can be suppressed.



LEGAL STATUS

[Date of request for examination] 08.04.2003

[Date of sending the examiner's decision of rejection]

[Kind of final disposal of application other than the examiner's decision of rejection or application converted registration]

[Date of final disposal for application]

[Patent number]

[Date of registration]

[Number of appeal against examiner's decision of rejection]

[Date of requesting appeal against examiner's decision of rejection]

[Date of extinction of right]

Copyright (C); 1998,2003 Japan Patent Office